ID	OPE ML	BMP	EMP	VALUE
25N05	3	0		PAVED
20.100		Ŭ		H2O97-WASHED OUT JUST PAST CARR MINE ACCESS,
25N05	3	2.3		CRUSHED ROCK.
25N05	3	3		BUILT +-1975,
25N05	3	8.6		BUILT ABOUT 1975, H2O97-4WD 6E11 MORRIS LAKE /DAM
231103	3	0.0	0.0	PEA GRAVEL FROM 91513 - 26N04, CINDERS FROM 26N04 -
26N02	3	0	2	26N31,
201102	<u> </u>	U		PEA GRAVEL FROM CO RD TO 26N04, FROM 26N04 TO 26N31
26N02	3	2	2.6	ITS CINDERED,
26N19A	3	0		CG REMOVED W/ 1994 PRIMARY UPDATE,
	3	0		CS, CBDT
26N26	ა	U	2.9	CBDT, SOUTH OF HERE ITS ON THE PLUMAS, I NEED A
				CONDITION UPDATE, IM TOLD THAT THIS IS NOT DRIVABLE
				,
			0.4	THRU TO THE PLUMAS SIDE, I HAVE NOTE OF A BARRICADE
26N26	3	2.9		NEAR THE FOREST BOUNDARY AT 26,07,31,
26N26	3	3.1	6.7	ON THE PLUMAS NF, NEED UPDATED CONDITION INFO,
				CBDT, H2O97-JONES CRK PIPE PLUGGED, WASHED, NOT
				PASSABLE;WASHED OUT AT WILLOW CRK,DAMAGE;SCOTTS
26N27	3	0		JOHN TIE
26N31	3	0		CINDERS, 26N31D-NORTH USED W/ LOST LAKE,
26N31	3	5.3		NATIVE, 26N02 TO TRAILHEAD
26N31	3	7.3		BUILT W/ CASTLE/LOST TOM, SL, NA, PR
26N40	3	0	16.6	(FH.) 171
26N65	3	0	0.1	LOCATION TOTAL GUESS, NEED GPS
				CS, H2O97-BUTT CREEK BRIDGE APPROACH ON THE S SIDE
27N04	3	0	2.2	IS WASHED, POSS. SAFETY
				H2O97-27,06,34 YELLOW CREEK CROSSING PIPE
				PLUGGED, SEVERELY ERODED, PASSABLE. 27,06,35 18 -C
				CRUSHED, WASHING, NEED TO CHECK R/W AT 27,06,22-SW
27N04	3	2.2	6.6	CORNER, FIX TO MAP,
_				CBDT, CRUSHED ROCK; H2O97-27,04,35 PARTIALLY WASHED
				OUT AT COLBY CRK, FROM BEGINNING INTER OF 27N28 TO
				CENTER NORTH OF SECTION 33 WAS CALFBIT TIE
27N06	3	0	8 1	CONSTRUCTED WITH CALFBIT,
211100		Ť	0.1	CBDT, CRUSHED ROCK-LOCO 1994, I NEED LENGTH
27N06	3	8.1	11	CHECKED.
271400	<u> </u>	0.1		CBDT, CRUSHED ROCK 94; SOURCE DEV ON CALFBIT, I NEED
				LENGTH CHECKED, H2097-26,04,12 PLUGGED -C BEING
				DAMAGED,26,04,11 CRK RUNNING DOWN. 26,04,12 WASHED
27N06	2	11	10.1	OUT AT WILLOW CRK
	3	11		
27N08	J	0	20.2	CBDT, H2O97-27,03,19 WASHED AT PANTHER CRK. MIGHT BE STATE MAINTENANCE, I NEED THE SURFACE TYPE
071105	_		0.0	, , , , , , , , , , , , , , , , , , ,
27N35	5	0	0.2	CONFIRMED,
				PLAN WAS - ALL RDS IN THE COLBY MTN AREA WERE TO BE
071100	_		4.0	CLOSED EXCEPT MAIN, (TOO MANY BEING TORN UP
27N36	3	0	1.8	SOIL/HYDRO)
				NOT ON GIS, ALSO SEE IF THERE IS A SPUR, 20001027-I AM
27N42	4	0	0.1	TOLD THIS IS BARELY A ROAD, NATIVE
	_			GIS WRONG IN FANANI AREA, (FH.) 118, PL. 308, CP,
27N43	3	0	5	CRUSHED ROCK 89-FANANI.

02/10/2003

OPE ML	ВМР	EMP	VALUE
3	5	16.4	(FH.) 118, PL. 308, WATER SOURCE AT SHANGHAI CREEK,
			(FH.) 118, BU. 91422, PIECE GOES INTO TEH CO, TEH DOESNT
			CLAIM, H2O97-26,04,14 CHERRY HILL BRIDGE SERIOUSLY
			DAMAGED, SEASONAL GATE JUST EAST OF JONESVILLE
3	16.4	19.5	SNOWMOBILE AREA,
3	19.5	19.75	(FH) 118, BU.91422,
3	19.75	20.2	(FH.) 118, BU. 91422, CBDT,
3	20.2	31.6	(FH.) 118, BU. 91422,
			H2O97-FOOT PATH ACROSS BUTTE CRK SEVERELY
5	0		DAMAGED, SAFETY, CHERRY HILL BRIDGE \$91,000 DAMAGE
			LOST LAKE HAUL ROUTE,
3	0		CP,
			H2O97-28,04,05,HOLE-IN-GROUND CPGRD 60PLGD,MULTIPLE
3	0	2.7	PIPES PLGD,28,04,08 NW 1/4 WASHED.
			H2O97-JUST S OF ROCKY GULCH RD WASHED OUT, THERE
3	2.7		TO END IS BADLY DAMAGED.
			H2O97 - \$2,500 DAMAGE SOME SITES WASHED, PICNIC
			TABLES WASHED DOWNSTREAM
			NOT ON GIS,
3	0	0.4	CS DEED 85, ROAD WAS PLANNED IN W/ ALDER,
_			PLANNED USE W/ ALDER TS 1987-NOT SURE IF ALDER EVER
3	0.4	0.65	SOLD - NO PLANNED CONSTRUCTION OCCURED,
_			CS DEED 85, R/W BOOK LIST CUB CREEK AS PROJECT R/W
			ACQUIRED UNDER,
3	2.1	3.3	CS DEED 349, ACQUIRED W/ CARTER 1983,
			CBDT, THIS IS A PIECE OF TEHAMA COUNTY 232A NAMED
			LITTLE GIANT TRAMWAY, WHAT THE COUNTY CALLS
2	_	4 7	PONDEROSA WAY IS ACTUALLY TEHAMA 707A, THIS MAP
3	U	4.7	WHEELS OUT TO 4.7, CBDT, THIS IS A PIECE OF TEHAMA COUNTY 232A NAMED
			LITTLE GIANT TRAMWAY, WHAT THE COUNTY CALLS
			PONDEROSA WAY IS ACTUALLY TEHAMA 707A, THIS MAP
3	0	17	WHEELS OUT TO 4.7,
3	- 0		CBDT, THIS IS A PIECE TE. 202 NAMED PLUM CREEK RD,
3	47		THE BEGINNING MP HERE SHOULD BE 4.7 MILES,
<u> </u>	7.7	,	CBDT, THIS IS TE 707B - CO TIS SAYS LENGTH IS 5.7 MILES-
3	7	12 7	LNF TIS SAYS 5.5,
	,	12.7	CBDT, H2O97-28,02,28 UNDERCUT JUST PAST BRIDGE,
3	12 7	22 6	USABLE.
Ū			CBDT, H2O97-27,02,24 BLOWN OUT AT BRIDGE +-160 GONE.
3	22.6	33.5	27,02,14 DITCH HEAVILY ERODED, SL BUT PASSABLE.
3			CS, CBDT,
			AFTER CO LINE-BU 76322 IS THE REST OF THE RD INTO
3	34.3		COHASSETT,
3	0		NOT ON GIS, H2O97 - \$5,000 DAMAGE,
3	0		H2O97 - ELAM REST AREA \$7,600 DAMAGE
3	0		NEED SURFACING CHECKED. SLS - TIE IN WITH PLUMAS
	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 16.4 3 19.5 3 19.75 3 20.2 5 0 3 0 3 0 3 0 3 0 3 0 3 0 3 0 3	3 16.4 19.5 3 19.5 19.75 20.2 3 19.75 20.2 31.6 5 0 0.2 0.2 0.0 0.0 3 0 10.6 0.0<

ID	OPE ML	ВМР	EMP	VALUE
	_			H2097-WASHED AT WILLARD CREEK AND AT ROXIE
29N03	3	0	0.001	PECONUM CAMP, CHECK LENGTH-DOESNT MATCH RD LOG,
29N03	3	2.3	2.35	400 FOOT SECTION PAVED 20020605
29N06	3	0	0.6	CDF LO,
				H2O97-29,05,15 WASH BY BUZZARD SPGS, NOT PASSABLE,
				29,05,07 WASHOUT BY BUNCHGRASS CRK, WASH BY S ARM
29N18	3	0	13.4	RICE CRK, CINDERS
				USED TO BE 29N40, EU-DEED 79-PVT RES TO THEM AND
				THEIRS-PASSAGE-ACQUIRED W/ S ARM RICE CREEK,
29N18	3	13.4	13.55	CINDERS
29N18	3	13.55	14.6	CINDERS, USED TO BE 29N40,
				CS,H2O97-29,05S29,33,34,35 & 28,05,S1,2; 6 PASSABLE
				WASHOUTS (ONE HAS 4 HOLE) 7 PIPES WASHED OR
				PLUGGED, 2 24 -C S OF WILLOW SPG CPGRD PLUGGED
29N19	3	0	5.3	WATER RUNNING OVER.
29N19	3	5.3	5.6	TATMAN WANTED SOUTH ACCESS TO BE ML 3
				NO R/W, TATMAN WANTED SOUTH ACCESS TO WILLOW SPG
				TO BE ML3, NEED TO CHECK WITH JOEL KRAUSE AND SEE IF
29N19	3	5.6	8.1	HE WANTS THIS PURSUED,
				CS, TATMAN WANTED SOUTH ACCESS TO WILLOW SPRINGS
29N19	3	8.1	8.8	TO BE ML3
29N19	3	8.8	9.3	CS, TATMAN WANTED ML3, GRAVELLED,
				H2O97-29,04,09 WASHED BY NANNY CRK,NOT SAFE, 29,04,08
29N22	3	0	2.9	SMALL SLIDE AND 2 WASHOUTS.
29N23Y	3	0	4.4	RED CINDERS
29N35	5	0	0.2	SG NEAR CG SPUR
29N35	5	0.2	0.5	SEASONAL GATE NEAR SPUR A
				REVERSE WHICH IS SPUR A; MAKE BIT ALL 29N35 AND
29N35A	5	0	0.4	OTHER SPUR A. IS NOT ON MAPS.
				H2O97-WASHED AT BENNER CRK-TWO 36 -C PLUGGED, NO
29N42	3	0	_	TURNAROUND AVAILABLE,
29N43	3	0	4.7	UE,
				H2O97-28,03,5&8 MAJOR GULLIES, 28,03,05 FIVE PLUGGED
				PIPES;WASHED BY ANTELOPE CRK, BASICALLY ALL FROM
29N48	3	0	9.9	TURNER MTN LOOP TO TAMARACK SPRINGS
				H2O97-BLOCKED BY LG SLIDE, 28,03,02 ALSO COLD SPG PIPE
				PLUGGED, WASHED, 28,03,14 ROCKY GULCH WASHED,
				28,03,15 NEEDS MAJOR MAINT.,28,03,17 WASHED AT
29N48	3	9.9	18.6	ANTELOPE CRK-MAJOR HAZARD-SAFETY.
				H2O97-MAJOR MAINTENANCE NEEDED. UNNUMBERED TO
29N48	3	18.6	27.2	TAMARACK SPG WASHING.
				GIS VS GROUND, THIS IS A LOOP OFF CA. 36 INTO THE FIRE
29N80	3	0	0.1	STATION,
				CINDER/GR,SPOT SURF. ALL WEATHER, WATER AT GOUMAZ
				CAMP.,THE SOUTH END OF THIS ROAD HAS TWO
				INTERSECTIONS-THE ORIGINAL & A TIE THAT ALLOWS
30N03	3	0	11	LARGE VEHICLE DIRECTION-OF-HAUL,
30N07	3	0		CP - LA. 101, 2.7 MILES USED W/ HOG 1988,
30N07	3	11.5	15	(23-Swain)

19097-29.03.12 TWO WASHOUTS, 29.04,07 WASHED BY 30N08	ID	OPE ML	ВМР	EMP	VALUE
30N16 3		<u> </u>			
30N68Y 5	30N16	3	1.9	9.2	
30064 3	30N58Y			0.5	BASE IN. PAVED 1993
(DR.) 17 ROAD. (FH.) 170, CBDT. H2O97-WASHED NEAR 31N17 3 0 12.5 BEGINNING INTER, H2O AT DIGGER CREEK, (DR.) 17 ROAD. (FH.) 170, CBDT. H2O97-MULTIPLE CULVERTS 10R.) 17 ROAD. (FH.) 170, CBDT. H2O97-MULTIPLE CULVERTS 31N21 3 0 0.8 H2O97-EST. \$900 DAMAGE AT CG 31N26 3 0 1.5 TWEAKED TO DOQ 31N82 5 0 2.5 H2O97- MERRILL VIS \$3,100 DAMAGE 14.097-WASHED OVER A1 THEN WASHED OUT 15.007-WASHED OVER A1 THEN WASHED OUT 15.007-WASHED OVER A1 WASHED OVER A1 THEN WASHED OUT 15.007-WASHED OVER A1 WASHED OVER A1 THEN WASHED OUT 15.007-WASHED OVER A1 WASHED A1 WASHED OVER A1 WASHED A1 WASHE		3			
31N17 3					
DR.) 17 ROAD, (FH.) 170, CBDT, H2097-MULTIPLE CULVERTS	31N17	3	0	12.5	
31N17 3 12.5 22.5 PLUGGED ALONG 31N21 3 0 0.8 P2097 - EST. \$900 DAMAGE AT CG 31N26 3 0 1.5 TWEAKED TO DOQ 31N62 5 0 2.5 H2097 - MERRILL VIS \$3.100 DAMAGE 12097-WASHED OVER A1 THEN WASHED OUT 31N64 5 0 0.1 AMPHITHEATER 10R.) 21 ROAD. (FH.) 168 H2097-RUTTS, FIX TO MAP - ENDS 32N02 3 2.5 9.3 (DR.) 21 ROAD. (FH.) 168, CINDERS, 32N02 3 2.5 9.3 (DR.) 21 ROAD. (FH.) 168, CINDERS, 32N02 3 9.3 14.1 CINDERS, 32N08 3 0 0.35 BOGARD BUTTES 1988, 32N08 3 0.35 6.9 CG ACTUALLY INVOLVES 0.3 OF RD, REST IS ACCESS 32N08 3 0.3 LOOP PORTION OF CG (DR.) 10 ROAD, H2CGLE RESHAPED & ADDED 660 YDS 32N10 3 11.2 18.8 UNDERCUTTING BETWEEN SWAIN AND ECHO. 32N10 3 18.8 23.7 (DR.) 10 ROAD, AC-HOT MIX, PL 322 - OLD HIGHWAY 36 IS 32N10 3 23.7 30 PORTLAND CEMENT, 32N10 3 23.7 30 PORTLAND CEMENT, 32N10 3 0.2 TRAIL ACCESS 32N10 3 0.2 TRAIL ACCESS 32N10 3 0.3 11.4 H2097-32,04,24 WASHED AT TWIN BRIDGES AREA CBDT, CINDER SURFACED H2097-30,03,27 CULVERT AT DIGGER CRK PLUGGED, BETWEEN DIGGER AND DRY LAKE-4 32N11 3 0 5.2 CINDERS, H2097-\$1,000 DAMAGE, CONCRETE BRIDGE AT BUTTE CREEK, DUCK SALVAGE PLAN - CLOSE OFF ALL THE AREA IN SECTIONS 26/27/34/35, LAST POSSIBLE WAY IN IS OVER A CURRENTLY IMPASSIBLE TIE FROM BUTTE CREEK CG 32N31 3 3 3 3 3 3 3 3 3					
31N21 3	31N17	3	12.5	22.5	
31N26 3 0 1.5 TWEAKED TO DOQ 31N62 5 0 2.5 H2097 - MERRILL VIS \$3,100 DAMAGE H2097-WASHED OVER A1 THEN WASHED OUT 31N64 5 0 0.1 AMPHITHEATER (DR.) 21 ROAD, (FH.) 168 H2097-RUTTS, FIX TO MAP - ENDS 32N02 3 0.2.5 ON Q42, CINDERS,					
31N62 5					
12097-WASHED OVER A1 THEN WASHED OUT					
31N64 5 0 0.1 AMPHITHEATER (DR.) 21 ROAD, (FH.) 168 H2097-RUTTS, FIX TO MAP - ENDS 32N02 3 2.5 9.3 (DR.) 21 ROAD, (FH.) 168, CINDERS, 32N02 3 9.3 14.1 CINDERS, 32N02 3 9.3 14.1 CINDERS, 32N08 3 9.3 14.1 CINDERS, 32N08 3 0 0.35 BOGARD BUTTES 1988, 32N08 3 0.35 6.9 CG ACTUALLY INVOLVES 0.3 OF RD, REST IS ACCESS 32N08 3 0.3 LOOP PORTION OF CG (DR.) 10 ROAD, HECKLE RESHAPED & ADDED 660 YDS 32N10 3 0 11.2 CRUSHED ROCK 0.0-0.9, 8.0-10.0 chip seal (DR.) 10 ROAD, H2097-WASHED BY SHOTOVERIN LAKE, 32N10 3 11.2 18.8 UNDERCUTTING BETWEEN SWAIN AND ECHO. 32N10 3 18.8 23.7 (DR.) 10 ROAD, 32N10 3 0.2 TRAIL ACCESS 32N10 3 0.2 TRAIL ACCESS 32N10 3 0 1.4 H2097-32,04,24 WASHED AT TWIN BRIDGES AREA CBDT, CINDER SURFACED H2097-30,03,27 CULVERT AT DIGGER CRK PLUGGED, BETWEEN DIGGER AND DRY LAKE-4 32N17 3 0 5.8 AREAS WATER RUNS ACROSS. 32N21 3 0 1.4 H2097-\$1,000 DAMAGE, CONCRETE BRIDGE AT BUTTE CREEK, DUCK SALVAGE PLAN - CLOSE OFF ALL THE AREA IN SECTIONS 26/27/34/35, LAST POSSIBLE WAY IN IS OVER A CURRENTLY IMPASSIBLE TIE FROM BUTTE CREEK CG 32N21 3 0 3 STRUCTURAL SURFACING TO ROCK SOURCE, 32N31 3 0.3 GBDT, STRUCTURAL SURFACING TO ROCK SOURCE 32N31 3 0.3 STRUCTURAL SURFACING TO ROCK SOURCE 32N31 3 3.3 GBDT, STRUCTURAL SURFACING TO ROCK SOURCE 32N31 3 0.3 H2097 - BOGARD SINGWOOD ILL THAIL \$3,000 DAMAGE 32N32 5 0 0.3 H2097 - BOGARD SINGWOOD ILL FIRE IT SURFACING TO ROCK SOURCE 32N31 3 0.2 SES WAS 32N42Y 33N02 3 0 7.5 CP - LA. 105 PIT CINDERS WIFLEMING WELL 1991 STRUCTURE. ML3					·
DR.) 21 ROAD, (FH.) 168 H2O97-RUTTS, FIX TO MAP - ENDS	31N64	5	0	0.1	
32N02 3 0 2.5 ON Q42, CINDERS, 32N02 3 2.5 9.3 (DR.) 21 ROAD, (FH.) 168, CINDERS, CP LA. 105 CO-OP, (DR.) 21 ROAD, (FH.) 168, LA. 105, 32N02 3 9.3 14.1 CINDERS, JUST PAST RR TRACKS ON RIGHT IS BOGARD WELL-DUG W/ 32N08 3 0.35 6.9 CG ACTUALLY INVOLVES 0.3 OF RD, REST IS ACCESS 32N08 3 0.35 6.9 CG ACTUALLY INVOLVES 0.3 OF RD, REST IS ACCESS 32N08 3 0.3 LOOP PORTION OF CG (DR.) 10 ROAD, HECKLE RESHAPED & ADDED 660 YDS 32N10 3 11.2 CRUSHED ROCK 0.0-0.9, 8.0-10.0 chip seal (DR.) 10 ROAD, H2O97-WASHED BY SHOTOVERIN LAKE, 32N10 3 18.8 UNDERCUTTING BETWEEN SWAIN AND ECHO. 32N10 3 18.8 23.7 (DR.) 10 ROAD, AC-HOT MIX, PL 322 - OLD HIGHWAY 36 IS 32N10 3 0.2 TRAIL ACCESS 32N12 3 0 11.4 H2O97-32.04, 24 WASHED AT TWIN BRIDGES AREA CBDT, CINDERS SURFACED H2O97-30,03,27 CULVERT AT DIGGER CRK PLUGGED, BETWEEN DIGGER AND DRY LAKE-4 32N17 3 0 5.8 AREAS WATER RUNS ACROSS. 32N21 3 0 5.2 CINDERS, H2O97-\$1,000 DAMAGE, CONCRETE BRIDGE AT BUTTE CREEK, DUCK SALVAGE PLAN - CLOSE OFF ALL THE AREA IN SECTIONS 26/27/34/35, LAST POSSIBLE WAY IN IS OVER A CURRENTLY IMPASSIBLE TIE FROM BUTTE CREEK CG 32N21 3 0 3 STRUCTURAL SURFACING TO ROCK SOURCE 32N31 3 3.3 GBDT, STRUCTURAL SURFACING TO ROCK SOURCE 32N31 3 3.3 GBST STRUCTURAL SURFACING TO ROCK SOURCE 32N31 3 6.8 SL2 NEED SURFACE TYPE CHECKED. 32N32 5 0 0.3 H2O97 - BOGARD SNOWMOBILE TRAIL \$3,000 DAMAGE					
32N02 3 2.5 9.3 (DR.) 21 ROAD, (FH.) 168, CINDERS, CP LA. 105 CO-OP, (DR.) 21 ROAD, (FH.) 168, LA. 105, 32N02 3 9.3 14.1 CINDERS, JUST PAST R/R TRACKS ON RIGHT IS BOGARD WELL-DUG W/ 32N08 3 0.35 6.9 CG ACTUALLY INVOLVES 0.3 OF RD, REST IS ACCESS 32N08C 3 0.31 LOOP PORTION OF CG (DR.) 10 ROAD, HECKLE RESHAPED & ADDED 660 YDS 32N10 3 0.11.2 CRUSHED ROCK 0.0-0.9, 8.0-10.0 chip seal (DR.) 10 ROAD, H2O97-WASHED BY SHOTOVERIN LAKE, 32N10 3 11.2 18.8 UNDERCUTTING BETWEEN SWAIN AND ECHO. 32N10 3 18.8 23.7 (DR.) 10 ROAD, CDR.) 10 ROAD, AC-HOT MIX, PL 322 - OLD HIGHWAY 36 IS 32N10 3 18.8 23.7 (DR.) 10 ROAD, CDR.) 10 ROAD, AC-HOT MIX, PL 322 - OLD HIGHWAY 36 IS 32N10 3 0.2 TRAIL ACCESS 32N10 3 0 11.4 H2O97-32,04,24 WASHED AT TWIN BRIDGES AREA CBDT, CINDER SURFACED H2O97-30,03,27 CULVERT AT DIGGER CRK PLUGGED, BETWEEN DIGGER AND DRY LAKE-4 32N17 3 0 5.8 AREAS WATER RUNS ACROSS. 32N21 3 0 5.2 CINDERS, H2O97-\$1,000 DAMAGE, CONCRETE BRIDGE AT BUTTE CREEK, DUCK SALVAGE PLAN - CLOSE OFF ALL THE AREA IN SECTIONS 26/27/34/35, LAST POSSIBLE WAY IN IS OVER A CURRENTLY IMPASSIBLE TIE FROM BUTTE CREEK CG 32N24 3 0 8.2 CBDT - CALIFORNIA BACKCOUNTRY DISCOVERY TRAIL 32N31 3 0.3 STRUCTURAL SURFACING TO ROCK SOURCE, 32N31 3 3.3 GBBT, STRUCTURAL SURFACING TO ROCK SOURCE 32N31 3 6.8 STRUCTURAL SURFACING TO ROCK SOURCE 32N31 5 0 0.3 H2O97 - BOGARD SNOWMOBILE TRAIL \$3,000 DAMAGE	32N02	3	0	2.5	
32N02 3 9.3 14.1 CINDERS, 32N08 3 0.35 6.9 CG ACTUALLY INVOLVES 0.3 OF RD, REST IS ACCESS 32N08 3 0.35 6.9 CG ACTUALLY INVOLVES 0.3 OF RD, REST IS ACCESS 32N08 3 0.35 6.9 CG ACTUALLY INVOLVES 0.3 OF RD, REST IS ACCESS 32N08C 3 0 0.3 LOOP PORTION OF CG (DR.) 10 ROAD, HECKLE RESHAPED & ADDED 660 YDS 32N10 3 11.2 18.8 UNDERCUTTING BETWEEN SWAIN AND ECHO. 32N10 3 18.8 23.7 (DR.) 10 ROAD, AC-HOT MIX, PL 322 - OLD HIGHWAY 36 IS 32N10 3 0.2 TRAIL ACCESS 32N10 3 0.2 TRAIL ACCESS 32N10 3 0.3 LARBAR WATER RUNS ACROSS. 32N11 3 0 5.8 AREAS WATER RUNS ACROSS. 32N11 3 0 5.8 AREAS WATER RUNS ACROSS. 32N12 3 0 0.4 ACROSS, 32N21 3 0 0.5 BOT, STRUCTURAL SURFACING TO ROCK SOURCE, 32N31 3 0 3.3 CBDT, STRUCTURAL SURFACING TO ROCK SOURCE 32N31 3 0.5 SEDT - CALIFORNIA BACKCOUNTRY DISCOVERY TRAIL 32N31 3 0.5 SEDT - CALIFORNIA BACKCOUNTRY DISCOVERY TRAIL 32N31 3 0.5 SEDT - CALIFORNIA BACKCOUNTRY DISCOVERY TRAIL 32N31 3 0.5 SEDT - CALIFORNIA BACKCOUNTRY DISCOVERY TRAIL 32N31 3 0.5 SEDT - CALIFORNIA BACKCOUNTRY DISCOVERY TRAIL 32N31 3 0.5 SEDT - CALIFORNIA BACKCOUNTRY DISCOVERY TRAIL 32N31 3 0.5 SEDT - CALIFORNIA BACKCOUNTRY DISCOVERY TRAIL 32N31 3 0.5 SEDT - CALIFORNIA BACKCOUNTRY DISCOVERY TRAIL 32N31 3 0.5 SEDT - CALIFORNIA BACKCOUNTRY DISCOVERY TRAIL 32N31 3 0.5 SEDT - CALIFORNIA BACKCOUNTRY DISCOVERY TRAIL 32N31 3 0.5 SEDT - CALIFORNIA BACKCOUNTRY DISCOVERY TRAIL 32N31 3 0.5 SEDT - CALIFORNIA BACKCOUNTRY DISCOVERY TRAIL 32N31 3 0.5 SEDT - CALIFORNIA BACKCOUNTRY DISCOVERY TRAIL 32N31 3 0.5 SEDT - CALIFORNIA BACKCOUNTRY DISCOVERY TRAIL 32N31 3 0.5 SEDT - CALIFORNIA BACKCOUNTRY DISCOVERY TRAIL 32N31 3 0.5 SEDT - CALIFORNIA BACKCOUNTRY DISCOVERY TRAIL 32N31 3 0.5 SEDT - CALIFORNIA BACKCOUNTRY DISCOVERY TRAIL 32N31 3 0.5 SEDT - CALIFORNIA BACKCOUNTRY DISCOVERY TRAIL 32N31 3 0.5 SEDT - CALIFORNIA BACKCOUNTRY DISCOVERY TRAIL 32N31 3 0.7 SEDT - CALIFORNIA BACKCOUNTRY DISCOVERY TRAIL 32N31 3 0.7 SEDT - CALIFORNIA BACKCOUNTRY DISCOVERY TRAIL 32N31 3 0.7 SEDT - CALIFORNIA BACKCO					
32N02 3 9.3 14.1 CINDERS,					
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CREEK, DUCK SALVAGE PLAN - CLOSE OFF ALL THE AREA IN SECTIONS 26/27/34/35, LAST POSSIBLE WAY IN IS OVER A CURRENTLY IMPASSIBLE TIE FROM BUTTE CREEK CG 32N21A 3 0 0.4 ACROSS, 32N24 3 0 8.2 CBDT - CALIFORNIA BACKCOUNTRY DISCOVERY TRAIL 32N31 3 0 3 STRUCTURAL SURFACING TO ROCK SOURCE, 32N31 3 3.3 CBDT, STRUCTURAL SURFACING TO ROCK SOURCE 32N31 3 3.3 6.8 STRUCTURAL SURFACING TO ROCK SOURCE 32N31 3 6.8 STRUCTURAL SURFACING TO ROCK SOURCE 32N31 3 6.8 STRUCTURAL SURFACING TO ROCK SOURCE 32N32 5 0 0.3 H2O97 - BOGARD SNOWMOBILE TRAIL \$3,000 DAMAGE 32N45 3 0 2.85 WAS 32N42Y 33N02 3 0 7.5 CP - LA. 105 PIT CINDERS W/FLEMING WELL 1991 STRUCTURE. ML3	32N21	3	0	5.2	CINDERS,
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3 0 7.5 CP - LA. 105 PIT CINDERS W/FLEMING WELL 1991 STRUCTURE. ML3	32N32	5	0	0.3	H2O97 - BOGARD SNOWMOBILE TRAIL \$3,000 DAMAGE
PIT CINDERS W/FLEMING WELL 1991 STRUCTURE. ML3	32N45	3	0	2.85	WAS 32N42Y
	33N02	3	0	7.5	CP - LA. 105
33N02 3 7.5 8.4 PENDING-CHAMPS					PIT CINDERS W/FLEMING WELL 1991 STRUCTURE. ML3
· · · · · · · · · · · · · · · · · · ·	33N02	3	7.5	8.4	PENDING-CHAMPS

ID	OPE ML	ВМР	EMP	VALUE
33N02	3	8.4	12	PLANNED ML3 POST CHAMPS FLAT DECOM
33N02	3	14.4	16.7	STRUCTURAL SURFACING-CINDERS
33N02	3	19.4	21.3	STRUCTURAL SURFACING,
				CONSIDER RESURFACE W/ HARVEY LMA, 1995, FUNDING
33N02	3	21.3	24.3	DEPENDENT,
33N02	3	24.3		AKA LODGEPOLE ROAD, CONSIDER RESURFACE W/ HARVEY
33N06	3	0		PLANNED ML3 WHEN RD THRU CHAMPS FLAT IS DECOMD
33N06	3	0		PLANNED ML3 WHEN RD THRU CHAMPS FLAT IS DECOMD
33N07	3	0	0.9	IF 33N12 IS DECOMD, THIS WILL GO TO GEOMET 4, 515,
33N07	3	10.25	13.4	CONVERTED FROM OLD RR GRADE TO ROAD
33N08	3	0		CINDERS,
33N13	3	0	2	AGG IS CINDER, ML WAS CHANGED TO ML3.
33N13	3	2	9.7	AGG IS CINDER
33N15	3	1.9		(21-Blacks)
				LT, EXPIRED 8/13/1994 ML3 ON 2NDARY ONLY, HAS BEEN
33N16	3	0	3.8	USED AS HAUL ROUTE OUT, R/W IN-THE-WORKS,
33N16	3	3.8	3.9	(DR.) 16 ROAD,
				(DR.) 16 ROAD, CBDT, H2O97-WASHED IN TWO PLACES AT
				32,03,12-N1/2 OF SW 1/4 AT BUNCHGRASS CREEK; ASHPAN
33N16	3	3.9		END,
33N16	3	11.88	15.4	(DR.) 16 ROAD,
				H2O97-CG-\$200 DAMAGE, MAJOR DEPOSIT OF DEBRIS S OF
33N43	3	0		CPGRD, BRIDGE DAY USE-\$750 DAMAGE,
33N44	5	0	1	H2O97 - \$1,000 DAMAGE
				H2O97- GROUP CPGRD FLOODED OVER-\$26,800 DAMAGE;
				FISHING PLATFORM AND RESTROOMS NEED TO BE
				CHECKED BY ENG, CG \$1,000 DAMAGE, OLD STATION DAY
33N45	5	0	1.2	USE AREA \$4,000 DAMAGE,
				H2O97-BRIDGE DAMAGED BY TREE ON EAST SIDE, SAFETY,
33N51	5	0	0.2	CG-\$1,200 DAMAGE
				REALIGNED/RECONST 1967 / JONATHAN F. HOEFER-DR-
33N93	3	0		SUSAN RIVER RD
33N94	3	1.5		CINDERS,
34N13	3	0		CINDER SURFACE,
34N19	3	0		(DR.) 26 ROAD, CBDT,
34N19	3	10.2		CBDT,
34N19	3	10.3	14.55	UE-THRU LAST 0.8 MI, (DR.) 26 ROAD,
				CBDT, PLANNED SURFACE W/ HORSE HEAVEN (1994), NEED
	_			TO KNOW TYPE AND IF SURFACED-THEN IT WILL BE GEOMET
34N22	3	4.2	4.9	3B, 528, SOME REALIGNMENT MAY HAPPEN AT 33,03,09,
	_			CBDT, WAS 33N80, REEVALUATE GEOMET WHEN
34N22	3	4.9		CONSTRUCTED THRU,
34N29	3	0		CINDERS,
34N34	3	0	3.2	CINDERS,
	_			H2O97-33,05,21 FOOTBRIDGE DAMAGED,SAFETY;
34N42	5	0		FISHERMAN TRAIL DAMAGED-\$7,500 DAMAGE
34N60	3	0		H2O97 - THOUSAND LAKES FOOT TRAILS \$8,000 DAMAGE
34N60	3	1.8	2.6	UE,

ID	OPE ML	ВМР	EMP	VALUE
				STRUCTURAL SURFACING, NEED LENGTH CHECKED-
35N04	3	8.9	17.6	WHEELS TO 21.0 MILES,
35N05	3	0	0.53	(DR.) 22 ROAD, WAS 35N01, WAS 32N05, CBDT, CINDERS
35N05	3	0.53	18.6	(DR.) 22 ROAD, WAS 35N01, WAS 32N05, CINDERS,
35N05	3	18.6	35.6	(DR.) 22 ROAD, WAS 35N01,
35N08	3	0	6.9	CINDERS,
35N08	3	6.9	12.5	(21-Blacks), CINDERS
				WAS 33N27Y, CINDERS, CONFIRM SURFACE TYPE,
35N08	3	16.9		CONSTRUCTED BY RED RIVER LUMBER CO
35N10	3	0		(DR.) 22 ROAD, CINDERS STRUCTURAL, CBDT
35N10	3	12.5	18.6	(DR.) 22 ROAD, CINDERS STRUCTURAL, CBDT
				(DR.) 22 ROAD, CINDERS, CBDT, GIS SHOWS A FEW FEET IN
35N10	3	18.6	23	PO AT WEST END-CONFIRM
				CINDERS, AT INTERSECTIONS WITH 35N12 AND 35N69 TOO
				TIGHT FOR CHIP TRUCKS. CHIP TRUCKS NEED TO HAUL OUT
				EITHER 35N12 OR 35N69, W END WAS PART OF 35N12 AND E
35N60	3	0	5.3	END WAS PART 35N61
				GIS- MAY HAVE A DUP ON PART OF THE ROUTE FROM NE
36N02	3	0		SEC 24 TO 35N10, CHECK R/W,
36N14	3	0		UE, THRU PT. PIT RUN CINDER PAD 1985 <s-t></s-t>
36N14	3	7.1		<s-t></s-t>
36N18	3	0	15.7	(DR.) 18 ROAD, CINDERS,
		l		CINDERS, (DR.) 18 ROAD,H2097-33,06,28 BUTTE CK CROSSED
36N18	3	15.7		SEVERAL TIMES
37N02	3	0	0.5	<s-t>, (DR.) 37 ROAD, 2 INCH PAVING LIFT 2002</s-t>
				<s-t>, (DR.) 37 ROAD, DEED NUMBER WRONG IN R/W BOOK-</s-t>
				TOLD LOIS, H2097-37,02,35 PLUGGED -C & WASHED OVER AT
071100	0	0.5	4.0	ROCK CRK-DISPERSED REC AREA WASHED OUT. SAFETY-
37N02	3	0.5	1.9	MISSING SHOULDER,20 DROP. <s-t>, (DR.) 37 ROAD, H2O97-37,02,31 AT UNDERGROUND</s-t>
				CRK, POISON CRK PROBABLY HAS A SLIDE UPSTREAM
				NEEDS CHECKED, BETWEEN ROCK CRK AND PEAVINE RDS
271102	2	10	7.4	THERE ARE A NUMBER OF SLIDES, PASSABLE
37N02 37N03	3	1.9 0		PUBLIC RD BY EASEMENT TO ALPINE SUBDIVISION.
371103	3	0	0.2	FUBLIC RD BT EASEMENT TO ALFINE SUBDIVISION.
				<s-t>, THIS ROAD IS PARTS OF NONSYSTEM SH. CO ROADS</s-t>
37N03	3	0.2	7.8	N9P02- N9401 GOMEZ ROAD - N9R03 RED MTN ROAD
37N07Y	5	0.2	_	NOT ON GIS, SHOWN AS LMPMGT 2 BUT NOT IN ANY MA,
3711071	<u> </u>		0.0	UE, CA 89 ENCROACHMENT #281-N-RR0530(02-SHA-89-
37N59Y	3	0	0.4	29.49Rt)
37N59Y	3	0.4	_	CLOSED JUST PAST THE CG
37N60Y	5	0.1		<s-t>, S-T DATA SHOWS CONSTRUCTED IN 1929,</s-t>
38N03	3	0		<s-t>, CDF LO,</s-t>
40N01	3	0		<s-t>,</s-t>
101101				<s-t>, WELL AT 2.0 MILES - WILEY RANCH WELL ON THE</s-t>
				RIGHT-ITS JUST A CASING, DRAFT HOSE IS PUT DOWN THE
40N01	3	0.4	7	CASING, SHALLOW WELL AT SPRINGS,
40N04	3	0.1		<s-t>, PIPELINE SURFACED WITH CRUSHED ROCK 7/1997,</s-t>
	-	<u> </u>		CS, <s-t>, PIPELINE SURF W/ CRUSHED ROCK 7/1997, LAND</s-t>
40N04	3	2.8	12.2	HAS EXCHANGED TO FS-CS AGREEMENT STAYS,

ID	OPE_ML	BMP	EMP	VALUE
40N04	3	12.2	15.8	<s-t> PIPELINE SURFACED W/ CRUSHED ROCK 7/1997.</s-t>
40N04	3	15.8		<s-t>, PIPELINE SURFACED W/ CRUSHED ROCK 7/1997.</s-t>
				FRTA, <s-t>, CINDERS, HENRY SAYS BIT FROM S-T 41N36 -</s-t>
41N03	3	0	3	WEST TO HWY 89.
				<s-t>, HENRY SAYS THIS IS PAVED FROM S-T 41N36 WEST</s-t>
41N03	3	3	4.5	TO HWY 89,
				THIS SIDE IS THE HAUL ROUTE OUT FOR THE AREA AROUND
SH 8P002	4	0	3.8	38N10 AND 37N05.
				ALTHOUGH THIS IS THE MORE DIRECT HAUL ROUTE TO
				BURNEY, IT CANT BE USED. THE CURVES AT PIT RIVER ON
SH 8P002	4	3.8	7.8	LAKE BRITTON ARE TOO TIGHT.